

Web Images Groups News Froogle^{New!} more »

"acpi specification"

Search

Advanced Search
Preferences

Web

Results 1 - 10 of about 3,670 for "**acpi specification**". (0.23 seconds)**ACPI - Advanced Configuration and Power Interface**

... The ACPI 3.0 Specification is Now Under Development! Click here for more information.

The **ACPI Specification** - Revision 2.0c Now available for download. ...www.acpi.info/ - 8k - [Cached](#) - [Similar pages](#)**ACPI**... ACPI applies to all classes of computers. If you want to design and build an ACPI-compatible system, you need the **ACPI Specification**.acpi.info/spec.htm - 4k - [Cached](#) - [Similar pages](#)[[More results from acpi.info](#)]**ACPI Specification**... Register. Technologies. Management. 01/07/98, **ACPI Specification**. The

Advanced Configuration and Power Interface Specification. Introduction ...

uk.computers.toshiba-europe.com/.../

download_whitepaper.jsp?z=15&service=UK&WHITEPAPER_ID=00000004c6 - 33k - [Cached](#) - [Similar pages](#)**ACPI Specification Changes for Legacy Free****ACPI Specification Changes for Legacy Free**. Updated: December 4, 2001.Download. **ACPI Specification Changes for Legacy Free**. ...www.microsoft.com/whdc/hwdev/ archive/onnow/lf-acpi.mspx - 15k - [Cached](#) - [Similar pages](#)[[More results from www.microsoft.com](#)]**ACPI Specification Changes for Legacy Free****ACPI Specification Changes for Legacy Free**. ????: 2001/12/04.?? **ACPI Specification Changes for Legacy Free**. ??, ...www.microsoft.com/taiwan/whdc/hwdev/ archive/onnow/lf-acpi.mspx - 16k - [Cached](#) - [Similar pages](#)**Tom's Hardware Guide Business Reports: Microsoft Lays Out The ...**... OnNow Design Initiative and **ACPI Specification**. ... OnNow Initiative: <http://www.microsoft.com/hwdev/onnow/>.**ACPI specification**: <http://www.teleport.com/~acpi/>. ...www.tomshardware.com/business/20010328/winhec-03.html - [Similar pages](#)**c't 20/98, page 166 - PC configuration**... If a manufacturer opts against this switch, the **ACPI specification** only obliges him to provide a reset button, to restart the computer after a system crash ...www.heise.de/ct/english/98/20/166/ - 41k - [Cached](#) - [Similar pages](#)**[PDF] Service Processor Management Interface Specification Version 2.0 ...**File Format: PDF/Adobe Acrobat - [View as HTML](#)... on its parent bus. _ADR is a standard device configuration control method defined in the **ACPI Specification**. Required only for devices ...h21007.www2.hp.com/dspp/files/unprotected/devresource/ Docs/TechPapers/IA64/hpspmi.pdf - [Similar pages](#)**ACPI S4 (Suspend to Disk)**... However, nowadays "Suspend to Hard Drive" has been become widely known as the "S4 - Hibernation" state defined in the **ACPI specification**; in this case not only ...english.aopen.com.tw/tech/techinside/std.htm - 4k - [Cached](#) - [Similar pages](#)

[ACPI4Linux - Documentation: The file /sys/power/state || /proc ...](#)

... The **ACPI specification** defines 5 of these states, known as S-states. ... Please consult the **ACPI specification** for more information on C states, or see here.

acpi.sourceforge.net/documentation/sleep.html - 13k - [Cached](#) - [Similar pages](#)

Goooooooooooooogle ►

Result Page: 1 2 3 4 5 6 7 8 9 10 [Next](#)

<input type="text" value="acpi specification"/>	<input type="button" value="Search"/>
Search within results Language Tools Search Tips Dissatisfied? Help us improve	

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [All About Google](#)

©2004 Google

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	36	acpi same identif\$7	USPA T	2004/03/31 13:58	
2	BRS	L2	24	l1 same power	USPA T	2004/03/31 14:00	
3	BRS	L3	2	l2 same PME	USPA T	2004/03/31 14:17	
4	BRS	L4	21402	lock\$3 near5 state	USPA T	2004/03/31 14:17	
5	BRS	L5	1	l4 same PME	USPA T	2004/03/31 14:18	
6	BRS	L7	0	l6 same authori\$6	USPA T	2004/03/31 14:19	
7	BRS	L9	0	l8 and ?PME	USPA T	2004/03/31 14:19	
8	BRS	L10	0	l8 and PME	USPA T	2004/03/31 14:19	
9	BRS	L8	8	l6 and authori\$6	USPA T	2004/03/31 14:19	
10	BRS	L6	23	l4 same (identification near5 signal)	USPA T	2004/03/31 14:22	
11	BRS	L11	628	(predetermin\$2 near5 time) same (identification near5 signal)	USPA T	2004/03/31 14:33	
12	BRS	L12	16	l11 same author\$7	USPA T	2004/03/31 14:25	
13	BRS	L13	0	l11 same acpi	USPA T	2004/03/31 14:26	
14	BRS	L14	0	l11 and acpi	USPA T	2004/03/31 14:26	
15	BRS	L15	0	l11 same (power near5 manag\$5)	USPA T	2004/03/31 14:26	
16	BRS	L16	6	l11 and (power near5 manag\$5)	USPA T	2004/03/31 14:26	
17	BRS	L17	171	(predetermin\$2 near5 time) same (authoriz\$3 near5 (user or client))	USPA T	2004/03/31 14:34	
18	BRS	L18	66	l17 same access\$3	USPA T	2004/03/31 14:34	
19	BRS	L19	21	l18 same (id or identif\$7)	USPA T	2004/03/31 14:34	

	Error Definition	Er ro rs
1		0
2		0
3		0
4		0
5		0
6		0
7		0
8		0
9		0
10		0
11		0
12		0
13		0
14		0
15		0
16		0
17		0
18		0
19		0